

HDPE SEWER PRESSURE PIPE PE100 SDR11 PN16



Description

Black HDPE pressure pipe with reddish-brown stripe.

- BENOR approved in accordance with NBN EN 12201-2
- Maximum allowable operating pressure for water at 20°C: 16 bar
- Available in rigid lengths or coils
- Pipes can be connected by butt welding or electrofusion
- Application: industrial and sewer pressure pipelines – Application code: “P”
- BENOR-certified pipe available on request up to Ø 630 mm

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	HDPE PE100	Pressure (bar)	PN16
Colour	Black with reddish-brown stripe	Certificate	BENOR
SDR value	SDR11	Certificate norm	EN 12201-2



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Variants

Article code	Commercial Code	Diameter Ø (mm)	Length (m)	Wall thickness (mm)
63927	PEDBR050PN166	50	6	4,60
34141	PEDBR063PN166	63	6	5,80
8877	PEDBR063PN16100	63	100	5,80
8878	PEDBR075PN166	75	6	6,80
8879	PEDBR075PN16100	75	100	6,80
8880	PEDBR090PN166	90	6	8,20
8881	PEDBR090PN1612	90	12	8,20
8882	PEDBR090PN16100	90	100	8,20
8883	PEDBR110PN1612	110	12	10
8884	PEDBR125PN1612	125	12	11,40
49643	PEDBR125PN1610	125	20	11,40
8885	PEDBR140PN1612	140	12	12,70
49644	PEDBR140PN1610	140	20	12,70
8886	PEDBR160PN1612	160	12	14,60
8887	PEDBR180PN1612	180	12	16,40
8888	PEDBR200PN1612	200	12	18,20
63487	PEDBR200PN1616	200	16	18,20
8889	PEDBR225PN1612	225	12	20,50
59526	PEDBR225PN1620	225	20	20,50
8890	PEDBR250PN1612	250	12	22,70
8891	PEDBR280PN16	280	12	25,40
8892	PEDBR315PN1612	315	12	28,60
8893	PEDBR355PN1612	355	12	32,20
14881	PEDBR400PN1612	400	12	36,30
13120	PEDBR450PN16	450	12	40,90
17291	PEDBR500PN16	500	12	45,40
28464	PEDBR630PN16	630	12	57,20

